REGISTERED TRADEMARK - USPTO (USA)

210 Serial number
90014064
111 Registration number
6667632
551 Kind of mark
Individual
550 Type of mark
Figurative
511 Nice classification - NCL
9, 1

220 Application date
June 22, 2020
151 Registration date
March 8, 2022

NAMES AND ADDRESSES

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER

- Name
Hunter Associates Laboratory, Inc.
- Kind
Legal Entity
- Address
11491 Sunset Hills Road;
20190 Reston; VA
- Country
USA

- Name
Hunter Associates Laboratory, Inc.
- Kind
Legal Entity
- Address
11491 Sunset Hills Road;
20190 Reston; VA
- Country
USA

740 NAME AND ADDRESS OF THE REPRESENTATIVE

- Name
Sheryl De Luca
- Kind
Attorney

750 ADDRESS FOR CORRESPONDENCE

- Name
Sheryl De Luca NIXON & VANDERHYE P.C.
- Address
901 N. GLEBE ROAD
11TH FLOOR; ARLINGTON,
VA 22203; UNITED STATES

CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE

CLASSIFICATION)

- 9

electronic color measurement spectrophotometers • colorimeters • pre-recorded and downloadable computer software for measuring color • color measurement scientific instrumentation, namely, color measurement spectrophotometer • electronic visible range spectrophotometers for measuring color • pre-recorded and downloadable computer software for use in color space conversion • pre-recorded and downloadable computer software for color management in converting color between different color spaces • electric color space converters for use in color grading and color correction • optical measuring instruments, namely, color difference equation meters • pre-recorded and downloadable computer software for use with color measurement apparatus, namely, with electronic spectral measuring devices for use in optical analysis of colors, including measurement of color differences, all in the field of printing, graphics, and science • pre-recorded and downloadable computer software for showing color differences, for use in the field of textile, paints, plastics, printing, petroleum, edible oils, water and wastewater, building supplies, concrete, stone, and aggregate products industry • electro mechanical measuring equipment, namely, a scientific apparatus for determining color differences in paste and liquid products, namely, in paints, inks, cosmetics, pharmaceutical products in the nature of drugs, and food • pre-recorded and downloadable computer software for measurement of color and color differences in quality control • colorimeters, namely, color difference meters • test equipment and instruments for use in the analysis and measurement of colors, color differences, and appearance properties of materials, namely, colorimeters and color profile recorders • pre-recorded and downloadable software for performing color difference equations • pre-recorded and downloadable computer software for performing shade sorting, grouping and taper of textile and building products based on lightness, hue, and appearance • appearance measurement spectrophotometers for excluding gloss from the reported color coordinates, namely, color measurement spectrophotometer for use in identifying and measuring colors • optical measuring instruments for non-contact continuous measurement of moving products such as glass, plastic films, pellets and extrusions, food, painted sheet, coil metals, powders, and granular products, featuring pre-recorded computer software for calculating color differences and generating graphs for color consistency and trending at static or varying distances from the optical measuring instrument

- 1

chemical reagents for use in testing of samples for use in optical tests and color tests, other than for medical purposes • chemical reagents for use with optical test apparatus, other than for medical purposes • chemical reagents for use with sample testing, liquid testing, optical testing, color testing, all the foregoing for non-medical purposes and non-veterinary purposes • chemical reagents for use with optical test apparatus for non-medical purposes • chemical analysis kit for testing color • reagents for use in scientific apparatus and laboratory apparatus, especially in photometers and spectrometers, for chemical or biological analysis for non-medical purposes • diagnostic reagents and diagnostic preparations in the nature of standards liquids for optical testing and color testing for non-medical purposes • diagnostic preparations, namely, quality control fluids for color testing for non-medical purposes

532 NATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS- US DESIGN CODES

- 14.01.06

Girders, rods, rails

- 26.17.01

Straight line(s), band(s) or bar(s)

- 26.17.04

Vertical line(s), band(s) or bar(s)

- 26.19.04

Cubes

IP OFFICE - USPTO (USA)

UNITED STATES PATENT AND TRADEMARK OFFICE

uspto

- Official status

Live/Registered

- Status date

March 8, 2022

- Country of filing

USA

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

FURTHER INFORMATION

270 Application language

en

571 Description of mark

The mark consists of a cuboid comprised of four separated quadrants, where a vertical rod in graduated colors from light gray and dark gray at the top to black at the bottom appears to pierce the cuboid through the middle. The front-most quadrant of the cuboid is comprised of the colors blue, purple, red, yellow and green; the right most quadrant is comprised of the colors red, yellow and orange; the backmost quadrant is comprised of the colors green and yellow; the left most quadrant is comprised of the colors blue, black and yellow. All instances of the color white in the mark represents background, outlining, shading and/or transparent areas and is not claimed as a feature of the mark.